- How easy was it to install our software?
  Very easy

- How quick was the installation process for our software?
  Very quick

- How user-friendly is our software's interface?
  Moderately user-friendly

- How successful is our software in performing its intended task?
  Very successful

- Overall, are you satisfied with the performance of our software and our team, neither satisfied nor dissatisfied with it, or dissatisfied with it?
  Moderately satisfied

- How likely are you to recommend our software and the team to others?
  Very likely

  - How approachable our team was?
    Very approachable

  - How do you rate the technical competence of the team
    Moderately Talented

  - Would you like to continue with our team in future
    Would love to work

  - The project was done as a course project of CS 301. Would you like to participate in selecting the team from pool of students next time for another product?
    Will at least give a thought

  - How much business time is saved by the tool/product developed by our team compared to your traditional way of doing the business(e.g. without this product/tool/software)
    60-80%

  - Do you think the product is helpful to increase the business turnover
    It is likely to do so

  - How much percentage of your expectations /requirements are satisfied
    70-90 %

- If you were the course supervisor how would you evaluate the project?
    A

- How would you rate the sincerity of the team
    Good level of sincerity is there

- Any other suggestion/feedback/comment
    Such projects are good for students to learn professional work ethic. The university should collaborate with firms and get students to work on such projects.